

Abstracts

Dual-Mode Automobile Collision Avoidance Radar

G.S. Kaplan and F. Sterzer. "Dual-Mode Automobile Collision Avoidance Radar." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 335-337.

A dual-mode (cooperative and non-cooperative) collision avoidance radar is proposed. The cooperative mode of the radar is based on tagging cooperating vehicles and other potential highway hazards with modulated fundamental frequency reflectors.

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